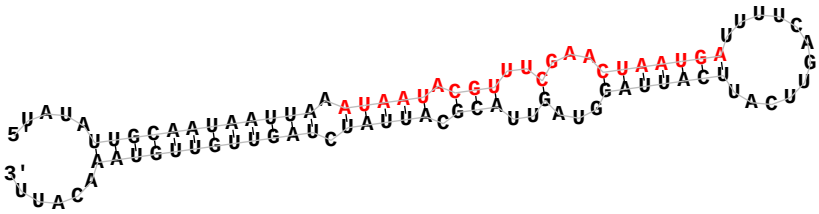
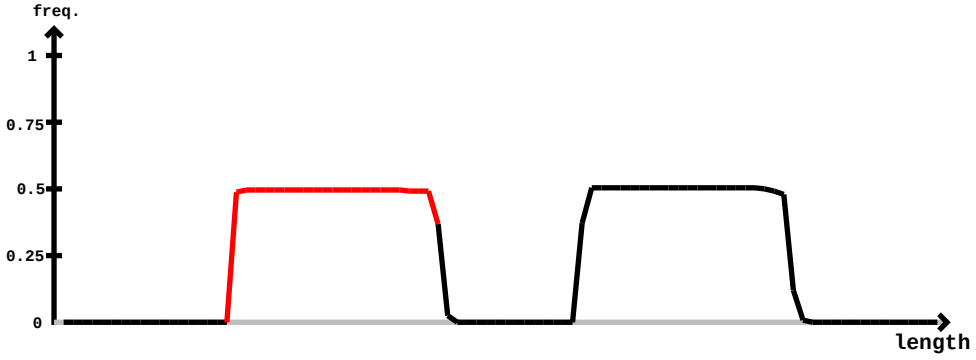
miRBase precursor : dme-mir-983-1_MI0005840
Total read count : 242
dme-miR-983-5p_MIMAT0005499 : 120 read count
remaining reads : 122






```
                    dme-miR-983-5p_MIMAT0005499
5'- uauauugcaauaauuaaauaauacguuucgaacuaaugauuuucaguucauucauuagguaguuacgcauuaucuaguuguuguaaacauu  -3'    exp
    ....(((((((((((.(((((.(((..(...(((((((.............)))))))...)..))).)))))).))))))))))))).....   reads     mm        sample
    ................auaauacguuucgaacua.......................................................   1         0         seq
    ................auaauacguuucgUacuaaug....................................................   1         1         seq
    ................auaauacguuucgaacuaauA....................................................   1         1         seq
    ................auaauacguuucgaacuaaug....................................................   27        0         seq
    ................auaauacguuucgaacuaaGg....................................................   1         1         seq
    ................auaauacguuGcgaacuaauga...................................................   1         1         seq
    ................auaauacUuuucgaacuaauga...................................................   1         1         seq
    ................auaauacguuucgaacuaaCga...................................................   1         1         seq
    ................auaauacguuucgaacuaauga...................................................   73        0         seq
    ................auaauacguuucUaacuaauga...................................................   1         1         seq
    ................auaauacguuucgaacuaauAa...................................................   2         1         seq
    ................auaauacguuucgCacuaauga...................................................   1         1         seq
    ................auaauacguuucgaGcuaauga...................................................   1         1         seq
    ................auaauacguuucgaacCaauga...................................................   1         1         seq
    ................auaauacguuucgaacuaaugaA..................................................   5         1         seq
    ...............uaauacguuucgaacuaauga.....................................................   1         0         seq
    ...............uaauacguuucgaacuaaugau....................................................   1         0         seq
    ...................................................auuagguaguuacgcauuau...................   2         0         seq
    ...................................................auuagguaguuacgcauuauc..................   2         0         seq
    ...................................................auuagguaguCacgcauuauc..................   1         1         seq
    ...................................................auuagguaCuuacgcauuaucu.................   1         1         seq
    ...................................................auuagguaguuacgcauuaucu.................   56        0         seq
    ...................................................auuagguaguuacgcCuuaucu.................   1         1         seq
    ...................................................auuagguaguCacgcauuaucu.................   1         1         seq
    ...................................................auuagguaguuacgcauuGucu.................   3         1         seq
    ...................................................auuagguGguuacgcauuaucua................   1         1         seq
    ...................................................auuagguaguuacgcauuaucua................   20        0         seq
    ...................................................auuagguaguuacgcauuaucuaA...............   2         1         seq
    ....................................................uuagguaguuacgcauua....................   1         0         seq
    ....................................................uuagguaguuacgcauuaucu.................   25        0         seq
    ....................................................uuagguaguuacgcauuaucua................   5         0         seq
    ....................................................uuagguaguuacgcauuaucuU................   1         1         seq
```